

IN THE ABSTRACT:

Please add the Abstract of the Disclosure that is provided on a separate sheet.

Abstract of the Disclosure

The invention relates to method for manufacturing multimaterial parts, the multimaterial used in the method containing a tough material component (B) and a hard, wear-resistant material (A), in which method a green body is prepared from the tough material component (B) and the hard material component (A) by isostatic hot pressing into a substantially densified green body, whereupon the green body is hot worked up to hot working degree 2 minimum so as to obtain a desired distribution between the tough material component (B) and the hard material component (A). The invention also relates to a multimaterial part manufactured using the method.